

1

2

3

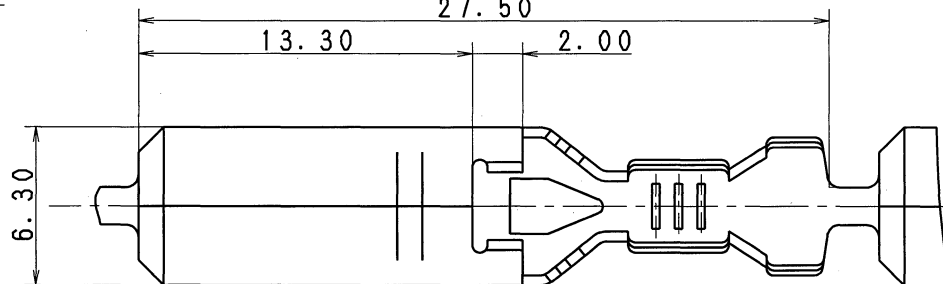


PART NO.	TREAT. & FIN.	APPLICABLE WIRE SIZE	W ₁	H ₁	W ₂	H ₂
7114-2882		CAVUS 0.3~AV 0.5	2.7	2.5	3.8	3.5
7114-2882-02	TIN PLATED					
7114-2883		CAVUS 0.85~AV 2	3.7	3.4	5.5	4.8
7114-2883-02	TIN PLATED					

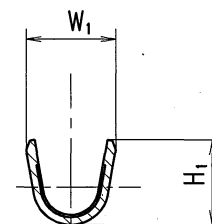
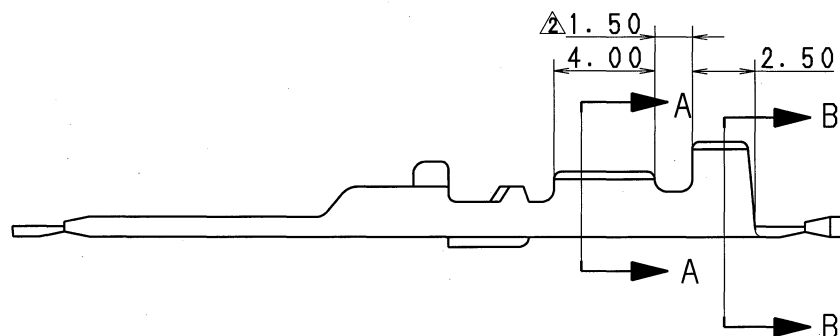
2.00
0.80

1.00

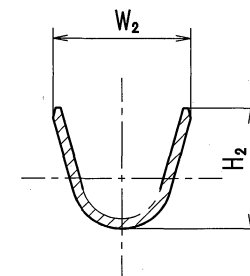
27.50
13.30 2.00



1.50
4.00 2.50



SEC. A-A



SEC. B-B

ISSUE MARK

										CUSTOMER										MATL. Δ BRASS										TREAT. Δ SEE TABLE																																							
Δ 2012/02/21		CHANGED MATERIAL INDICATION ETC.				C12-Z269		E. I		CUSTOMER PART NO.					CUSTOMER DWG NO.					SPEC. (t=0.4)																																																	
Δ 1993/03/19		ADDED PART NO.				C93-6368		M. K												NAME M-US TYPE TERMINAL MALE																																																	
1990/09/06		NEW				C90-7210		M. K		OFFICE					TRIAL PART NO.																																																						
LET		DATE				REVISION RECORD				NO.		CHKD		VENDOR					VENDOR NO.																																																		
										GENERAL TOLERANCE																																																											
		10MAX		50MAX		100MAX		250MAX		2500VR		ANGLE		ECCENT		DWG TYPE		DWG SOURCE			DWG DATE		UNIT		SCL		ANGLE		PART NO.																																								
A		± 0.15		± 0.2		± 0.3		± 0.5		± 0.75		$\pm 30'$		0.1		R		NEW			1990/09/06		mm		2:1		3		CH. CODE 7114-2882 ETC.																																								
B		± 0.2		± 0.3		± 0.55		± 0.95		± 1.4		$\pm 30'$		0.1		APPROVED		CHECKED			CHECKED		DESIGN			DRAWN		DWG NO. 7114-2882:R		SET DWG NO.																																							
$\odot$		± 0.3		± 0.5		± 0.8		± 1.4		± 2		$\pm 30'$		0.15		M. KASHIYAMA		Y. FUKASE					K. JINNO		E. ITALIA																																												
SPECIFIED										MASS										2012/02/21										2012/02/21										1989/04/04										2012/02/21										YAZAKI CORPORATION									

1

2

3